I	Jumber	Hits	Search Text	DB	Time stamp
· -		97	atomic add layer add epitax\$4 or atomic add layer add deposit\$4 or ale or ald and atomic add layer add deposit\$4 or epitax\$4 or ale or ald and dop\$4 and purg\$4	USPAT; US-PGFUB; EFC; UPC; DEPWENT;	12002/11/04 11:47
-		11	atomic adj layer adj epitam\$4: or atomic adj layer adj deposit\$4 or ale or ald: and .; atomic adj layer: adj deposit\$4 or epitam\$4:: or ale or ald: and dop\$4:; and purg\$4; and gallium adj nitride or gan:	IBM_TDB USPAT; US-EGFUB; EFO; JFO; DERWENT; IEM_TDB	2002/kii 04 13:75
-			<pre>(((atomic adj layer adj epitax\$4) or (atomic adj layer adj deposit\$4) or ale or ald) and ((((atomic adj layer) adj (depost\$4 or epitax\$4)) or ale or ald() and dop\$4)) and purg\$4) and (gallium)</pre>	USPAT; US-PGPUB; EPO; JEO; DERWENT; IBM TDB	2032/11/34
-			puls\$4 near4 deposit\$4 same dop\$4	USPAT; US-PGPUB; EFO; JFO; DEEWENT; IBM TDB	2002/11/04
-			<pre>(()(atomic adj layer) adj (depost\$4 or epitax\$4)) or ale or ald) same dop\$4) and gallium</pre>	USFAT; US-PGPUB; EPO; JPO; LERWENT; IBM TDB	2002/11/04 13:47
			<pre>((((atomic adj layer) adj (depost\$4 or epitax\$4)) or ale or ald) same dop\$4) and (TMGa or "cp.sub.2mg" or tesi)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002:11/04 13:49
-			<pre>((((atomic adj layer) adj (depost\$4 or epitax\$4)) or ale or ald) same dop\$4) and (trimethylgallium)</pre>	USPAT:	2002/11/04 15:01
-		53	<pre>((((atomic adj layer) adj (depost\$4 or epitax\$4)) or ale or ald)) same (p\$1type or n\$1type or p\$1dop\$3 or n\$1dop\$3)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/04 15:45
-		43	<pre>((((atomic adj layer) adj (depost\$4 or epitax\$4)) or ale or ald)) same (n\$1type or n\$1dop\$3)</pre>	USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/04 15:29
~		99	<pre>((((atomic adj layer) adj (depost\$4 or epitax\$4)) or ale or ald)) same "III-V"</pre>	USPAT; US-PGPUB; EPO; JPC; DEEWENT; IBM TDB	2002/11/04 15:29
-		10	suntola.in. and (ale or ald)	USFAT; US-FGPUB; EFC; JFO; DERWENT; IEM TDB	2002/11/04 15:39
-			<pre>super\$1lattice same ((p\$ltype or p\$ldop\$4) and (n\$ldop\$3 or n\$ltype)) same "III-V"</pre>	USPAT; US-PGPUB; EFO; JFO; DERWENT; IBM TDB	2002/11/04 17:25
-		13	tetraethylsilane same (si or silicon) same (impur\$4 or dop\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/04 17:31

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- "	\$ <i>6</i>	gallium same magnesium same silicon same dop\$4 same n\$ltype and p\$ltype	USPAT; US-PGPUB; EPO; UPO; DERWENT;	2002 11 04 17:39
-	5.2	gallium nearl psitype same silicon near4 dop84	IBM_TDB USPAT; US-FGFUB; EFO; UFO; DERWENT;	0000/11/04 17:46
-	34	gallium near2 p\$ltype same dop\$3 near3 silicon same n\$ltype	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	0060×11×04 17:49
-	13	<pre>(trimethylgallium or TMG or TMGa) and ("op.sub.2mg" or biscyclopentadienyl or magnesium) and ((){atomic adj layer) adj (depost\$4 or epitax\$4 or ale or ald*)</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	0000/11/04 17:53
-	29	(atomic adj layer: adj (depost\$4 or epitax\$4)) or ale or ald; same GAN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/05
-	15	<pre>(!(atomic adj layer: adj (depost\$4 or epitax\$4)) or ale or ald) same ((gallium adj nitride or gan) and (gallium adj arsenide or gaas))</pre>	USPĀT; US-PGPUB; EPO; JPO; DERWENT;	2002 11 05
-	13	<pre>(((atomic adj layer) adj (depost\$4 or epitax\$4)) or ale or ald) same ((gallium adj nitride or gan) and (gallium adj arsenide or gaas)) and dop\$4</pre>	IBM_TDB USFAT; US-PGPUB; EPC; JPO; LERWENT;	2002/11 '05 15:23
-	23	(GAN or gallium adj nitride) same co\$ldop\$4	IBM_TDB USFAT; US-PGPUB; EPO; JPO; DERWENT;	2002, 11, 05 15:34
~	14	(GAN or gallium adj nitride) same co\$ldop\$4 same (mg or si or silicon or magnesium)	IBM_TDB USFAT; US-PGFUB; EPO; JPO; LERWENT; IBM TDB	2002/11:05 15:53
_	21	<pre>((dop\$4 or co\$ldop\$4) same ((mg or magnesium) and (si or silicon))) and (ale or ald)</pre>	USFĀT;	2002/11/05 16:12